

Receipt date: 01/12/2006

IAP20 Rec'd PTO 12 JAN 2006

10564466 - GAU: 1632

Sheet 1 of 1

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14829-003US1	Application No. 10564466
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Maria Teresa Moreno Flores et al.	
		Filing Date January 12, 2006	Group Art Unit

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	5,629,159	05/13/97	Anderson			
	AB						
	AC						
	AD						
	AE						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AF							
	AG							
	AH							
	AI							
	AJ							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AK	"Reversible Cell Immortalization with the Cre-lox System", Human Gene Therapy, Vol. 10, No. 10, Florence Paillard, Staff Editor, pp. 1597-1598, July 1, 1999
	AL	Moreno-Flores et al., "Immortalized Olfactory Ensheathing Glia Promote Axonal Regeneration of Rat Retinal Ganglion Neurons", Journal of Neurochemistry, Vol. 85, No. 4, pp.861-871, 2003
	AM	Naldini et al., "Efficient Transfer, Integration, and Sustained Long-Term Expression of the Transgene in Adult Rat Brains Injected with a Lentiviral Vector", Proc. Natl. Acad. Sci. USA, Vol. 93, pp. 11382-11388, October 1996
	AN	Ramon-Cueto et al., "Olfactory Ensheathing Glia: Properties and Function", Brain Research Bulletin, Vol. 36, No. 3, pp. 175-187, 1998
	AO	Salmon et al., "Reversible Immortalization of Human Primary Cells by Lentivector-Mediated Transfer of Specific Genes", Molecular Therapy, Vol. 2, No. 4, pp. 404-414, October 2000
	AP	Santos-Benito et al., "Olfactory Ensheathing Glia Transplantation: A Therapy to Promote Repair in the Mammalian Central Nervous System", The Anatomical Record, Vol. 271B, No. 1, pp. 77-85, 2003
	AQ	Westerman et al., "Reversible Immortalization of Mammalian Cells Mediated by Retroviral Transfer and Site-Specific Recombination", Proc. Natl. Acad. Sci. USA, Vol. 93, pp. 8971-8976, August 1996

Examiner Signature /Thaian Ton/	Date Considered 07/23/2009
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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute Disclosure Form (PTO-1449)

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /TNT/